IN THE SPECIFICATION

After page 19, between the specification and the claims, please insert the enclosed paper copy of the sequence listing.

Delete the first full paragraph at page 12, line 3 - page 13, line 7 and insert therefor the following:

FIGURE 10A. pICAST ALC: Vector for expression of β-galΔα as a C-terminal fusion to the target protein. This construct contains the following features: MCS, multiple cloning site for cloning the target protein in frame with the β-galΔα; GS Linker, (GGGGS)n (SEQ ID NO:6); NeoR, neomycin resistance gene; IRES, internal ribosome entry site; ColElori, origin of replication for growth in E. coli; 5'MoMuLV LTR and 3'MoMuLV LTR, viral promotor and polyadenylation signals from the Moloney Murine leukemia virus.

FIGURE 10B. Nucleotide sequence for pICAST ALC.

FIGURE 11A. pICAST ALN: Vector for expression of β-galΔα as an N-tertninal fusion to the target protein. This construct contains the following features: MCS, multiple cloning site for cloning the target protein in frame with the β-galΔα; GS Linker, (GGGGS)n (SEQ ID NO:6); NeoR, neomycin resistance gene; IRES, internal ribosome entry site; Co1E1ori, origin of replication for growth in E. coli; 5'MoMuLV LTR and 3'MoMuLV LTR, viral promotor and polyadenylation signals from the Moloney Murine leukemia virus.

FIGURE 11B. Nucleotide sequence for PICAST ALN.

FIGURE 12A. pICAST OMC: Vector for expression of β-galΔω as a C-terminal fusion to the target protein. This construct contains the following features: MCS, multiple cloning site for cloning the target protein in frame with the β-galΔω ; GS Linker, (GGGGS)n (SEQ ID NO:6); Hygro, hygromycin resistance gene; IRES, internal ribosome entry site; ColE 1 ori, origin of replication for growth in E. coli; 5'MoMuLV LTR and 3'MoMuLV LTR, viral